UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

08-2	MINERAL	SURVEY	NO.	4533
00-12	-11			

	00-18-11/	40-41-4	15-11-1		
2-11-2	02-22-22	Arizona	Land	District.	Jack's

FIELD NOTES

Of The Survey Of The Mining Claim Of

	Т	heodore R. Jenkins	
		Known As The	
ADMINISTRAÇÃO	Bobby #s 1&2 a	and Jack's Ridge #s 1,	3,4, &8
	Chevelon		Mining District,
	Coconino	County, Arizona	
		mship 12N. Ran July 11, 1960 ed Sept. 13, 1960, A Dec.1, 1960, 2nd	md.19
		by Harve	y W. Smith Mineral Surveyor.
	Claim located	See reverse side	, 19
	Survey commenced	Sept. 14	, 19.60
	Survey completed	Dec.10	, 19.60
	Address of claimant	Box 821 Winslow, Arizona	***************************************
	DATE	S OF AMENDED LOCATIONS	
		s of amended Locations	

NAME OF LOCATION	DATE LOCATED	DATE RECORDED	DATE AMENDED	AMENDED RECORDING
Bobby #1	8-1-59	THE POLICE OF THE PARTY OF	6-22-60 11-21-60	6-23-60 11-22-60
Bobby #2	8-1- 59	?	6-22-60 11-21-60	6-23-60 11-22-60
Jack's Ridge #8	9-5-55	VAVAUR IAMAN	6-22-60 11-21-60	6-23-60 11-22-60
Jack's Ridge #3	6-10-59	6-12-59	11-21-60	11-22-60
Jack's Ridge #1	9-19-58	9-22-58	11-21-60	11-22-60
Jack's Ridge #4	9-5-59	12-3-59	11-21-60	11-22-60

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able estores eas.

Chains Feet This survey was made with a K&E transit No.51591, with horizontal limb 5.5 ins. diam., having two double opposite verniers, and full vertical circle 4.5 ins. diam., having one double vernier; the verniers read to one minute of arc; the instrument is equipped with a colored eye-shade to be attached for making direct observations on the sun. The instrument was in good condition at the time of the survey and all adjustments were in good order. edd air .v faste All azimuths in this record were determined by the method of horizontal-angles-right referred to the meridian established by direct observation on the sun. At 09:02 AM on Sept.22, 1960 at Cor. No.1 of the Bobby #2 lode, latitude 34025'04!North, longitude 110059'01"West, turning from o ja reference pt. about 600 ft. southwest clockwise to the sun in a southeast direction. True bearing of reference pt. Lode line: "M. covery pt. bears 5.88 48 15 18., 450 ft. dist The lines were measured with a Lufkin steel tape, 300 ft. in length graduated every foot for 299 ft. and the remaining foot graduated to tenths and hundredths. The tape was compared to a standard at the beginning of the survey and found to be correct. All lines and connections of this survey were run by direct methods. in the fasten The magnetic declination observed at each corner of the from which survey gave a uniform value of 14 08 East. ent to the ground, set adjac . SURVEY NO.4533 Jack's Ridge #1 Lode At cor! No.1 of the Jack's Ridge #1 lode. Set a galvanized iron post, 3/4 in. diam., 30 ins. long, in a 15 pound concrete and rock base, 18 ins. in the ground with a brass cap, 2 ins. diam., firmly fastened within the iron post, mkd. MS 4533 J R 1 1 X; from which in the Easten The 2 Cor. of secs. 15 and 16, T.12N. from which R.13E., G.&S.R.B.&M. bears S.70 47 A.13E., G.G.R.3. dist.; an iron post, 1 in. diam., 12 ins. above ground, firmly set, marked and witnessed as described in the official record. A wooden post, 4x4 ins., 4 oft. above ground set adjacent to the iron post Cor. Mo. It and place of beninning.

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XΕ)	STRVEY NO. 4533	(4)
	Chains Feet	Thence N.1 18'45"E.	Test
	300.0	Lode line; discovery pt. bears S.88 49'45'E., 8	20 ft. dist.
	574.69		irvey.
13	Bears M. S	Cor. No.4, on line 4-1, Jack's Ridge #4 lode of Set a galvanized iron post, 3/4 in. diam., 30 in a 15 pound concrete and rock base, 18 ins ground, with a brass cap, 2 ins. diam., firm ed within the iron post, mkd. MS 4533 JR 3 4 which	ns. long, . in the ly fasten-
(D)		of mesople dea bureage above ground set adjacen	
		Thence S.88°49'45"E.	
	1960.0	Unimproved dirt road bears N.36 W. and S.36 E.	0.008
	1500.0	Cor. No.1 and place of beginning.	378,30
	in the fastenel N; from	JACK'S RIDGE #4 LODE At Cor. No.1, Jack's Ridge #4 lode, on line 3-4, Ridge #3 lode of this survey.	ns. long,
0	ft. abo	in a 15 pound concrete and rock base, 18 ins. ground with a brass cap, 2 ins. diam., firmly within the iron post, mkd. MS 4533 JR 4 1 X;	fastened
340	ey falli	The & Cor. for secs. 15 and N. R. 13E., G.&S.R.B.&M. N.88 29'40'E., 2994.03 f	, bears
	Jack's	above ground, set adjace	ent to the
. 10	300.0	Thence N.88 50'15"W. Lode line; discovery pt. bears N.1 18'45"E., 120	0,0001 0 ft. dist.
410	festion of the control of the contro	Set a galvanized iron post, 3/4 in diam., 30 in in a 15 pound concrete and rock base, 18 ins.	
200	ie iron	A wood post, frins, clam, ground set adjacent to to to to the set.	
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	A NATIONAL PROPERTY.		

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4	n	

SURVEY	OM	4533
	A 1 10 10	

	SURVEY NO. 4533
Chains	Tanial Ta
Feet	within the iron post, mkd. MS 4533 JR 8 1 B1 4 X; from
measths	which The z cor. for secs. 15 and 16, T.12 N., B.13E., G.&S.R.B.&M. bears N., J.
in the	A wood post, 4x4 ins., 4 ft. above a constant to the iron and the second set adjacent to the iron and the second set adjacent to the iron and the second set adjacent to the iron and the second second set adjacent to the iron and the second
600.0	Cor. No.3 Bobby #1 lode, identical with Cor. No.4, Bobby #2 lode; both of this survey.
1200.0	Cor. No.3, Bobby #2 lode of this survey.
1500,0	300.0 Lode Lide; discovery pt. bears S.1 181.5:0M, 309
l. long,	Set a galvanized iron post, 3/4 in. diam., 30 ins. long, in a 15 pound concrete and rock base, 18 ins. in the ground, with a brass cap, 2 ins. diam., firmly fastened within the iron post, mkd. MS 4533 JR 8 2 X; from which and a second of the contract of
fastened based rom which	A wooden post; 4 ins. diam., 4 ft. above ground, set adjacent to the iron post.
ft. above iiron post.	Thence N.88 50'15"W.
300.0	Lode line; discovery pt. bears N.1°21'15"E., 730 ft. dist.
600.0	274.69 Cor. No.3, Jack's Midge #1 Lode of cide of cy
	Set a galvanized iron post, 3/42 in. diam., 30 ins. long, in a 15 pound concrete and rock base, 18 ins in the ground, with a brass cap, 2 ins. diam., firmly fastened within the iron post, mkd. MS 4533 JR 8 3 X; from which
	A wooden post, 4 ins diam., 4 ft. above ground, set adjacent to the
S Cor.	in factorship, about Thence, N.1 21, 15"E.o
1500.0	Ricke #8 lole of this survey, on line 2
Contra col-	Set a galvanized iron post, 3/4 in. diam., 30 ins. long, in a 15 pound concrete and rock base, 18 ins. in the ground, with a brass cap, 2 ins. diam., firmly fastened

0.1

		· 50KVE1 NO. 4333
	Chains Feet	155T
tol:	1340.0	Common improvement for Bobby #s 162 lodes; a cut 8 ft. wide, 3 ft. deep and running N.5 E. and S.5 W., 60 ft.
	1390.0	Common improvement for Bobby #s 1&2 lodes; a cuto 8 ft. wide, 4 ft. deep and running N.10 E. and S.10 W., 50 ft.
	1425.0	Common improvement for Bobby #s 1&2 lodes; a cut 8 ft. wide, 2 ft. deep and running N.25 E. and S.25 W., 30 ft.
	1500.0	Cor. No.3 identical with Cor. No.4, Bobby #2 lode of this survey; on line 1-2, Jack's Ridge #8-lode of this sur-
		vey. TOOLI IN YEARS
1000	Daniel D	Set a galvanized iron post, 3/4 in. diam., 30 ins. long, in a 15 pound concrete and rock base; 18 ins. in the ground, with a brass cap, 2 ins. diam., firmly fastened within the iron post; mkd. MS 4533 B I 3 B 2 4 X; from which
, ,	6, T.121 s M.57 (A wooden post, 4 instidiam., 4 ft. above ground, set adjacent to the iron post. Thence N.1 21'15"E.
	300.0	Lode line; discovery pt. bears S.88°50'15"E., 20 ft. dist.
	9600°0	Cor. No.4 identical with Cor. No.1, Jack's Ridge #8 lode on line 2-3, Jack's Ridge #3 lode; both of this survey.
		Thence S.88°50'15"E.
ist	The Board of the St.	Cor. No.2, Jack's Ridge #3 lode of this survey.
0		Unimproved dirt road bears N.36 W. and S.36 E.
	1500.0	Cor. No.1 and place of beginning. 2.04 . 10.0 0.000
	s. long, in the	or of and solveness and rock base, 18 inc.
b	iastens L X; fro	Reginning at Cor. No.1 Bobby #2 lode identical with Cor.
-	& Ec. s co the	The ½ cor. for secs. 15 and 16, Tol2N., R.13E., G.&SR.B.&M. bears N.39 59' Jacob 15''E., 1686.77 ft. dist.; previous- Jacob 190 described.
		Thence S.1°21'15"W.

A.	STIR	VEV	NO	4533
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(0)	SURVEY NO. 4533	(10)
Chains		-atrea
Feet	OAREAC	3991
	Orace road bears and S. S. W	Acres
	Total area Jack's Ridge #1 lode 20 Total area Jack's Ridge #3 lode 20 Total area Jack's Ridge #4 lode 20 Total area Jack's Ridge #8 lode 20	0.661 0.656 0.661
30 ins. lon., ins. ins. in the	Total area Bobby #1 lode).661).661
	ed within the tron post, mid. ME 4533 5	
fo aft. above	This survey is located in the NEZ, NWZ, SEZ sec. 16, T.12N., R.13E., G.&S.R.B.&M.	
#S	The survey of the Jack's Ridge #s 1,3,4,&8 1&2 lodes is identical with the respective 1 amended location as marked on the ground.	ocation
	.W E. & bas . EXPENDITURE'S bear levero	310.0
gol ent pr	The improvements and the value of the labor ovements made upon or for the benefit of each de locations embraced in said mining claim by the or its grantors are as follows:	n of the
No. 1: X E The	e discovery cut of the Jack's Rid e #1 lode i	300.0 ft
		20, 9/3.
E., 730 fc.	open cut, the SE. cor. of which bears N.79 v ft, dist. from Cor. No.1 of the Jack's Ridge an open cut 3 ft. wide, 3 ft. deep and runni 25 ft.	#1 lode; ing N.75 W,
fillode; on	Val. Vo.A. identical with Cor. No.9, Robby	ie, \$50.
	open cut; the SE. cor. of which bears N.77 V ft. dist. from Cor. No.1 of the Jack's Ridge 8 ft. wide, 3 ft. deep and running N.75 W.,	#1 lode; 60 ft. The
previously des-	northwest end widens to 20 ft.	ie, \$200.
No.4 An	open cut, the SE. cor. of which bears N.73 v ft. dist. from Cor. No.1 of the Jack's Ridge 12 ft. wide, 3 ft. deep and running N.65 W.	#1 lode; 40 ft.
previously des-	Lave Someon improvement for Bobby #s 102 lodes;	ie, \$200.
	open cut, the SE. cor. of which bears N.71°V ft. dist. from Cor. No.1 of the Jack's Ridge 10 ft. wide, 2½ ft. deep and running N.65 W.	#1 lode; , 75 ft.
	Value	ie, \$250.

- reet - reet	
Gravel road bears N.35 E. and S.35 W. 300.0 Lode line; discovery pt. bears N.88 50'15"W., 770 600.0 Cor. No.2 Set a galvanized iron post, 3/4 in. diam., 30 ins in a 15 pound concrete and rock base, 18 ins. ground, with a brass cap, 2 ins. diam., firmly ed within the iron post, mkd. MS 4533 B 2 2 X;	0 ft. dist.
300.0 Lode line; discovery pt. bears N.88 50'15"W., 770 600.0 Cor. No.2 Set a galvanized iron post, 3/4 in. diam., 30 ins in a 15 pound concrete and rock base, 18 ins. ground, with a brass cap, 2 ins. diam., firmly ed within the iron post, mkd. MS 4533 B 2 2 X;	
Set a galvanized iron post, 3/4 in. diam., 30 ins in a 15 pound concrete and rock base, 18 ins. ground, with a brass cap, 2 ins. diam., firmly ed within the iron post, mkd. MS 4533 B 2 2 X;	s long
Set a galvanized iron post, 3/4 in. diam., 30 ins in a 15 pound concrete and rock base, 18 ins. ground, with a brass cap, 2 ins. diam., firmly ed within the iron post, mkd. MS 4533 B 2 2 X;	1000
This survey is located in the Marin all surveys and surveys	in the y fasten-
A'wooden post, 4 ins. diam., 4 f	ft. above
Thence N. 8 50115 W. che respective location	
310.0 Gravel road bears N.36 E. and S.36 W.	
1500.0 Cor. No.3 on line 1-2, Jack's Ridge #8 lode of the	
Set a galvanized iron post, 3/4 in. diam., 30 ins in a 15 pound concrete and rock base, 18 ins. ground, with a brass cap, 2 ins. diam., firmly	y fasten-
ed within the iron post, mkd. MS 4533 B 2 3 X; which which is a more of the same short sho	
A wooden post, 4 ins. diam., 4 f	ft. above ron post.
Deor et . marco de Thence N.1°21'15"E.	10.2
300.0 Lode line; discovery pt. bears S.88 50'15"E., 730	O ft.
600.0 Cor. No.4, identical with Cor. No.3, Bobby #1 loo line, 1-2, Jack's Ridge #8 lode, both of this so Thence S.88 50'15"E.	de; on survey.
75.0 Common improvement for Bobby #s 1&2 lodes; previous cribed.	ously des-
110.0 Common improvement for Bobby #s 1&2 lodes; previous cribed.	ously des-
160.0 Common improvement for Bobby #s 1&2 lodes; previous cribed.	ously des
1500. Cor. No.1 and place of beginning.	Ē

i en E	SURVEY NO. 4533	(11)
-Chains Feet		Chein
'6. or	dist. from Cor. No.1 of the Jack's Ridge #1 . wide, 3 ft. deep and running N.5 W., 45 ft.	lode; 3 ft.
No7 1		#1 lode; 60 ft.
#3 lode t. 50.	An open cut, the SE. cor. of which bears N.62 W dist. from Cor. No.1 of the Jack's Ridge #1 ft. wide, 2½ ft. deep and running N.45 W., 6 cut 10 ft. wide, 3 ft. deep and running N.75 and S.75 W., 25 ft.	lode; 10 0 ft. to a E., 25 ft.
No.9.1	An open cut, the SE.s cor. of which bears N.15 W , dist. from Cor. No.1 of the Jack's Ridge #1 ft. wide, 2½ ft. deep and running N.40 E., 80	., 250 ft. lode; 10
No.10J	An open cut, the SE cor. of which bears N.11 W dist. from Cor. No.1 of the Jack's Ridge #1 ft. wide, 2½ ft. deep and running, N.45 E2, 70 Value, S	., 230 ft. lode; 10
.52 0. gnion	An open cut, the SER cor. of which bears N. 6 30 dist. from Cor! No.1 of the Jack's Ridge #1 wide, 2½ ft. deep and runningoN.50 W., 35 ft. Value, S	Lode; 8 ft.
No.12	An open cut, the SE. cor. of which bears N.28 W. dist. from Cor. No.1 of the Jack's Ridge #1 1 of the Jack's Ridge #1 o	lode; 10) ft. 8150.
 No.13	An open cut, the SE. cor. of which bears N.50 W. dist. from Cor. No.1 of the Jack's Ridge #1 1 o wide, 3 ft. deep and running N.35 E., 70 ft.	, 190 ft. lode; 8 ft.
No.1	The discovery cut of the Jack's Ridge #3 lode is lode line 680 ft. from a pt. on line 1-2, 300 from Cor. No.1; an open cut, 8 ft. wide, 4½ ft. and running \$.60 E., 70 ft.	0.0 ft. t. deep
No.22	An open cut, the NE. cor. of which bears S.69 W. dist. from Cor. No.1 of the Jack's Ridge #3 1 wide, 2½ ft. deep and running S.10 W., 40 ft.	, 860 ft. ode; 8 ft.
	ephakerines and la wood not come derivative, \$	ETO.

1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SURVEY NO. 4533	(12)
Chains Feet		eninty 259%
E. ON E. Ode; 3 E. Z.	An open cut, the NE, cor, of which bears 3.67 30 ft; dist. from Cor. No.1 of the Jack's Bidge 8 ft. wide, 4 ft. deep and running 5.35 W., 7	#3 lode; 0 ft.
No.4	An open out, the east end of which hears \$.59 30 ft. dist. from Cor. No. 1 of the Jack's Ridge 8 ft. wide, 5 ft. deep and running N.25 W., 1 Value,	#3 lode;
50.00	An open cut, the east end of which bears \$.58 30 ft. dist. from Cor.o No.d of the Jack's Ridge 8 ft. wide, 2 ft. deep and running west, 25 ft. deep and running west, 25 ft.	#3 lode; t. 50.
. 250 :c. ble: 10	An open cut, the east end of which bears S.56 30 ft. dist. from Cor. No.1 of the Jack's Ridge 8 ft. wide, 3 ft. o deep and running west, 60 ft.	#3 lode;
No. 73. 220 Et.	Am open cut, the NE. cor. of which bears S.52 30 ft. dist. from Cor. No.1 of the Jack's Ridge 6. ft. wide, 3 ft. odeep and running S.65 W., 5 which pt. a second cut, 8 ft. wide, 3 ft. dee S.25 E., 25 ft.	No.3 lode; 00 ft. at ep runs
50 CNO.1.	The discovery cut of the Jack's Ridge #4 lode is lode line 300 ft: from a pt.oon line 3-4, 300 from Cor. No.3; 8 ft. wide, 2 ft. deep and russ: 35 E., 20 ft. and N.35 W., 20 ft.	on.the
No.214	Value, S An open cut, the NE. cor. of which bears \$5.58 30 ft. from Cor. No.4 of the Jack's Ridge #4 loo wide, 2 ft. deep and running \$5.22 W., 30 ft. pt. a second cut 8 ft. wide, 1 ft. deep runs 40 ft.	1.04 1.04 1.04 1.04 1.05 1.04 1.04 1.04
edt go .doop .No.4	An open cut, the NE. cor. of which bears \$.38 W. dist. from Cor. No.4 of the Jack's Ridge #4 1 ft. wide, 1½ft. deep and running \$.20 W., 25 Value, \$	ft 340. 9'W., 445 #4 lode;
No. 5	An open cut, the NE. cor. of which bears S:18 30 of the Jack's Ridge	65 W., 440

ZARY	SURVEY NO. 4533	(13)
Feens		runur Foot
lode; 1:	W OF. 2 griggraph deep and running S.45 F 4.6 P	35 ft. \$175.
280 E: ode; 30	An open cut, the NE. cor. of which bears S.15 3 ft. dist. from Cor. No.4 of the Jack's Ridge 8 ft. wide, 2 ft. deep and running S.70 W.,	#4 lode; 40 ft. \$150.
No.7 No.7 Lode 1:ne Cer. No.3; O fc. and	An open cut, the NW. cor. of which bears S.18 3 ft. dist. from Cor. No.4 of the Jack's Ridge 8 ft. wide, 3 ft, deep and running S.45 E., Value,	184 lode; 50 ft.
250 ft.	An open cut, the NW. cor. of which bears \$.9 W. dist. from Cor. No.4 of the Jack's Ridge #4 ft. wide, 2½ ft. deep and running \$.60 E., 4 Yalue, An open cut, the NE. cor. of which bears \$.5 W.	lode; 8 0 ft \$150.
on the fit. wide, on the one of t	dist. from Cor. No.4 of the Jack's Ridge #4 wide, 3 ft. deep and running S, 20 E, , 30 ft.	lode; 8 ft. \$100.
. 150 f.	dist. from Cor. No.4 of the Jack's Ridge #4 o wide, 3 ft; deep and running \$.20; E., 40 ft. yalue, The discovery pt. of the Jack's Ridge #8 lode i lode line 770 ft. from a pt. on line 4-1, 30	lode; 8 ft. \$175.
545 ft	Inde line 770 ft. from a pt. on line 4-1, 30 from Cor. Ng.4. 10	one cone
lode line n Cor. lo.	outevit. from a pt. on line 1-2, 300.0 ft. fro	s150.
, 730 ft. ft. wide,	75.51,040 15.00.8 snhmar bas gach .13.16 Value,	rins S.
TO THE SECOND	Afl. open cut, the NE, cor, of which bears S.5 W. dist, from Cor. No.1 of the Jack's Ridge #8 wide, 3 ft. deep and running S.51 W., 25 ft. Mark open cut, the NE. cor. of which bears S.1 21	7

10-7	ON Y SURVEY NO 4533	1
Chains Feet		1
35 45	dist. from Cor. No.1 of the Jack's Ridge #8 lode; 12 ft. wide, 2 ft. deep and running S.45 E., 40 ft. Value, \$125.	
ol No.6	An open pft, the NE. cor. of which bears \$.90 W., 280 ft. dist. from Cor. No.1 of the Jack's Ridge #8 lode; 30 ft. long, 25 ft. wide and 4 ft. deep. Value, \$400.	
200.	The discovery cut of the Bobby #1 lode is on the lode line 20 ft. from a pt. on line 3-4, 300.0 ft. from Cor. No.3 8 ft. wide, 2 ft. deep and running N.15 W., 30 ft. and	
	S.15°E., 15 ft. Value, \$75. An open cut, the NW. cor. of which bears S.4°E., 250 ft.	
.061	dist. from Cor. No.4 of the Bobby #1 lode; 8 ft. wide, 3½ ft. deep and runs S.40 E., 60 ft. Value, \$225.	
100.	An open cut, the NW. cor. of which bears S.30 E., 145 ft. dist. from Cor. No.4 of the Bobby #1 lode; 8 ft. wide, 4 ft. deep and running S.15 E., 40 ft. Value, \$175.	
No.4	An open cut, the NW. cor. of which bears S.40 E., 150 ft. dist. from Cor. No.4 of the Bobby #1 lode; 8 ft. wide, 4 ft. deep and running S.15 E., 40 ft Value, \$175.	
No.5	An open cut, the NE. cor. of which bears \$.6 E., 545 ft. dist. from Cor. No.4 of the Bobby #1 lode; 20 ft. wide, o 3 ft. deep and running \$.30 W., 60 ft.	
No.1	The discovery pt. of the Bobby #2 lode is on the lode line 770 ft. from a pt. on line 1-2, 300.0 ft. from Cor. No.	
. 540 ft. ode; from	None None Value, the work end of which bucks S.13 W.	
2 No.22	An open cut, the NE. cor. of which bears S.77 W., 730 ft. dist. from Cor. No.1 of the Bobby #2 lode; 8 ft. wide, 3½ ft. deep and running S.60 W., 40 ft. Value, \$175.	
110.3 110.	An open cut, the NE. cor. of which bears S.82 30'W.; 790	,

SURVEY NO. 4533 Chains Feet a third cut, 8 ft. wide, 3 ft. deep and running N.50° E., 15 ft. and S.50 W., 15 ft. Value, \$400. An open cut, the NE. cor. of which bears S.11°W., 250 ft. No.4 dist. from Cor. No.1 of the Bobby #2 lode; 8 ft. wide, 1½ ft. deep and running S.42 W., 25 ft. Value, \$35. An interest in common improvements described as follows: An open cut, the SW. cor. of which bears S.74 30'E. ft. dist. from Cor. No.4 of the Bobby #2 lode; 8 ft. wide, 2 ft. deep and running N.25 E., 30 ft. An open cut, the SW. cor. of which bears S.74 30'E., 90 ft. dist. from Cor. No.4 of the Bobby #2 lode; 8 ft. wide, 4 ft. deep and running N.10 E., 50 ft. An open cut, the SW. cor. of which bears S.70 E., 150 ft. dist. from Cor. No.4 of the Bobby #2 lode; 8 ft. wide, 3 ft. deep and running N.5 E., 60 ft. Value of three cuts, \$500. Value of one-half interest, \$250, vested in each of the Bobby #1 and #2 lodes. These improvements were made to expose surface outcrops of ore which occurred near the common side line of the Bobby #1 and #2 lodes. Trenching across the common side line into both claims was the only practical method of examining the exposures. Five hundred dollars or over has been expended in this improvement in such a manner as tends to the development of the Bobby #1 and Bobby #2 lodes subsequent to its location and to the time since which common ownership and contiguity have prevailed; therefore an undivided one-half interest in its value is hereby credited to each of said lodes. No portion of or interest in this improvement has been credited heretofore as patent expenditures to any lode claim. OTHER IMPROVEMENTS A frame cabin, the SE. cor. of which bears N.73 30'W. 795 ft. dist. from Cor. No.1, Jack's Ridge #1 lode; 12x18 ft. in size, the long sides bear east and west. Claimant herein. OTHER CORNER DESCRIPTIONS AND SUPPLEMENTAL DATA None FIELD ASSISTANTS Name Capacity

Richard Cleveland

Chainman-Axeman

Chains	SEPAT .	
O THE STATE OF THE	Fauc	
a chird cut, 3 ft. gide, 3 ft. Keep and run ing M.S.O. M., 15 ft. and S.Jo W., 15 ft.		
Value, 400.		
An open cut, the ME, cor, of which beers 5.11 W, 250 f:	- P.oli	
User, from Cor. No.1 of the Bohly #2 lode; 8 ft. wid:,		
Value, 135.		
An interest in common improvements described as follows:		
Am open dut, the SW. cox. of which beers E.74°311E., 65 ft. dist. from Cox. Wo.4 of the Lobby W2 lod; 8 ft.		
vide, 2/fc. deep and munning N. 25 fc., 50 fc.		
Am open out; the SW. cor. of which beens 2.76 3 'E., 90		
ft. dist. from Cor No.4 of the Ephby #2 lode: S ft.		
wide, a it. deep and running N.10 E., 10 It.		
An open cut, the SM. cor. of which beers 5.70 E . 150 F .		
dist, from Cor. No. 4 of the Bobby #2 lode; 8 ft. will,		
Sit. Weep and running N.5 E., 30 EE.		
Value of three cuts, \$500.		
Value of one-half interest, \$250, vested in cach of the Bobby \$1 and \$2 totes.		
These improvements were made to expose surises outerupa		
of the wild occurred near the common side line of the		
Dobby "I and #2 lodes. Tranching across the compon side line into both claims was the only precincal method of un-		
Smilling tile exposures.		
Tive hardred dollars or over her been expended in this		
Improvement in such a manner as tends to the devalopment of the Johby #1 and Bobby #2 lodes subserment to its load		
ation and to the time since which common ewnership and		
contiguity have prevailed; thursfore an undivided one-tail		
interest in its value is hereby credited to each of sail lodge.		
No portion of or interest in this improvement has be n		
credited herebolore as patent exponditures to any lode		
OTHER INTROVENIENTS		
A frame cabin, the SE. cor, or which hears N.73 30'W .		
795 ff. dist. from Cor. No.1, Jack's Milge #1 lode; 12x 8		
It. in size, the long sides bear east and west. Claimant hereim.		
OTHER CORNER DESCRIPTIONS AND		
ATAG LATARIDISUS		
sao/i		1
PILLD ASSISTANTS	And the state of t	
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UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

19

CERTIFICATE OF SURVEYOR

I. Harvey W. Smith	
Mineral Surveyor, hereby certify upon honor that in pursuance	e of an order received from the
<u>Cadastral Engineer</u> ,at July 11, 1960	PHOEHIX, AFIZONA
dated <u>Sept.13, 1960</u> <u>Dec.1, 1960</u> , I have	
the mining claim of Theodore R. Jenkins	
known as the Bobby #s 1&2 and Jack's Rice (Lode, placer, of	lge #s 1,3,4, &8 Lodes ,
situate in Chevelon Mining District, Coconino	County, Sec. 16
T. 12N., R. 13E., G.&S.R.B.	& Meridian, Arizona, and (State)
designated as Survey No. 4533, which is represented by me and under my direction, and that said survey he Manual of Instructions for the Survey of the Public Lands of described in the foregoing field notes, and I do further certify the	as been made in strict conformity with said order, of the United States, and in the specific manner
upon or for the benefit of the Lode (Lode or placer)	cation(s) embraced in the said mining claim by
claimant(s) orhis grantors are fully state extent, location, and itemized value thereof are specified there portion of, or interest in, said labor and improvements so credit of expenditures upon any other claim.	ed in my report therein, and that the character, in with particularity and full detail, and that no
Carrier 1 1	There File It
Scottsdale, Arizona (Place)	(Mineral Surveyor)
	Harvey W. Smith
CERTIFICATE OF API	PROVAL
Bure	au of Land Management, Survey Office
	nix, Arizona June 8 , 19 61 (Place) (Date)
The foregoing field notes of mineral survey No. 4533	, inChevelon Mining District,
Sec. 16 , T. 12 N. , R. 13	E. , Gila and Salt River Meridian,
Arizona , executed by Harvey W. Smi	th, Mineral Surveyor,
under order dated 7-11-60; Amd. 9-13-60 & 12-1-60, has corrections made prior to their certification by the surveyor, are hereby approved.	
	Fred J. Weiler
	State Director
	(Title)
CERTIFICATE OF TRA	ANSCRIPT
I CERTIFY that the foregoing transcript of field notes of th	ne above described mineral survey No.
is a true copy of the original field notes.	

(Title)

ESTATE CETIVO ROBERTHI SHI DO TAZMITRAKEN TAZMIRAKAN OMAJIRAKENI

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the mining classe of Theodone R. Jenkins
reint AZ Li.E.I th salah a tipel, but IX at voice
shade in Obevelor Miging District, Coconing Corner, Sec. 1
No. 1 CONTROL MORES A. L. S. S. C. L. L. S. S. C. L. L. S. C. L. S. C. L. S. C. L. L. S
designated as Survey No. 1533. which is represented in the foregoing first notes as having been executed by an and enter that and that and entry has been material states and conformity with said order. The Manual of Instructions for the Foregoi of the Child States, and to the specific number described in the foreigning test notes, and I do Surber earlier, that the later capitals and improvements earlier.
appeared for the beautiful transfer of the beautiful transfer (a) substanced in the said mining claim by
element (a) on
Scottedale, Ariona CERTINCATE OF AFROVAL
LOCATE STANDARD CONTRACTOR
The foregoing field body of manual merces the Carlo of the state of the patential of the patential of the state of the sta
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under order dated. Vil. 1971; Cur. Vil. 1970; Lucium De la straig beer verteelly exercised and the operancy corrections trade prior to their correction by the surveyor, the field moves and the survey therein discribed are hereby approved.
Awiter A. berr
PERCENAST TO STADERSED
old years beauthy poderson avails out to acles blot to injurement galagered out that Withhill I